## WHAT IS CLAIMED IS:

1. A toner comprising:

a resin binder,

a colorant, and

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fine inorganic particles having a BET specific surface area of 30 m<sup>2</sup>/g or less, wherein the fine inorganic particles are added as an external additive, wherein the toner has a storage modulus at 100°C using a 25 mm parallel plate of  $7 \times 10^4$  Pa or less, a storage modulus at 60°C using a 7.9 mm parallel plate of from  $3 \times 10^8$  to  $1 \times 10^9$  Pa, and a storage modulus at 70°C using a 7.9 mm parallel plate of from  $7 \times 10^6$  to  $3 \times 10^8$  Pa.

- 2. The toner according to claim 1, wherein the toner is used as a toner for non-contact fixing.
- 3. The toner according to claim 1, wherein the toner is used as a toner for a two-component development.
- 4. The toner according to claim 1, wherein the toner is used in a high-speed apparatus with a linear speed of 400 mm/sec or more.
  - 5. The toner according to claim 1, wherein the resin binder comprises from 50 to 100% by weight of a polyester.
- 25 6. The toner according to claim 1, wherein a substance derived from a resin

binder component having a number-average molecular weight of 500 or less is contained in the toner in an amount of from 1 to 4%.

- 7. The toner according to claim 1, wherein the fine inorganic particles having a BET specific surface area of 30 m<sup>2</sup>/g or less are silica.
- 8. The toner according to claim 1, wherein the silica having a BET specific surface area of  $50 \text{ m}^2/\text{g}$  or more is used together with the fine inorganic particles having a BET specific surface area of  $30 \text{ m}^2/\text{g}$  or less.

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- 9. A two-component developer comprising the toner as defined in claim 1 and a carrier.
- 10. A method for forming fixed images, comprising the step of applying the toner as defined in claim 1 to a non-contact fixing apparatus.
  - 11. A method for forming fixed images, comprising the step of applying the toner as defined in claim 1 to a high-speed apparatus with a linear speed of 400 mm/sec or more.